

CLEAN SET OF PENDING CLAIMS AFTER RESPONSE TO OFFICE ACTION DATED 09/10/02

1. (Amended) A method for enabling identification of a buyer during a transaction, comprising the steps of: generating an electronic portrait of a buyer, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a seller; storing the electronic portrait in a personal device to enable access of the electronic portrait by a seller during a transaction; and 6 7 transmitting the electronic portrait to a seller via a wireless interface during a transaction. 8 2. (Amended) The method of Claim, 1, wherein the step of storing further 1 comprises the step of storing the electronic portrait within the certificate in a personal 2 3 device. The method of Chaim 1, wherein the step of storing further comprises 1 3. the step of storing the electronic portrait in an encrypted format within the personal 2 device. 3 wim 1, wherein the electronic portrait comprises at The method of C 1 4 2 least one of: an electronic photo of the buyer; a graphic imprint of the buyer; a

3	mathematical imprint of the buyer; a verbal description of the buyer; an electronic
4	audio imprint of the buyer; and an electronic video imprint of the buyer.
1	5. The method of Claim 1, wherein the personal device comprises at least
2	one of a mobile telephone or an electronic personal device.
1	6. The method of Claim 1, further including the step of placing the
2	electronic device in a shielded area associated with the seller prior to transmitting the
3	electronic portrait.
1	(Amended) A method for enabling identification of a buyer during a
5	transaction, comprising the steps of:
3/	generating an electronic portrait of a buyer, the electronic portrait enabling
)4	generation of a physical identifier for comparison to the buyer by a seller;
5	storing the electronic portrait at a remote location accessible via the personal
6	device, storing an identifier within the personal device enabling access to the
7	electronic portrait at the remote location, and
8	transmitting the electronic portrait to a seller via a wireless interface during a
9	transaction.

The method of Claim 1, wherein the wireless interface comprises a

8.

Bluetooth interface.

1

2

9. (Amended) A method for enabling identification of a buyer during a transaction, comprising the steps of: receiving an electronic portrait from a personal device of a buyer via a short range wireless interface, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a seller using equipment of the seller; generating the physical identifier from the received electronic portrait; 6 displaying the physical identifier to the seller using equipment of the seller; 7 8 and completing the transaction if the physical identifier corresponds to the buyer: 9 10. (Amended) The method of Claim 9 further comprising the step of interconnecting with the personal device containing the electronic portrait via the bluetooth interface.

- 11. The method of Claim 9 further comprising the step of decrypting the electronic portrait.
- 12. The method of Claim 9, wherein the electronic portrait comprises at least one of: an electronic photo of the buyer; a graphic imprint of the buyer; a mathematical imprint of the buyer; a verbal description of the buyer; an electronic audio imprint of the buyer; and an electronic video imprint of the buyer.

1

2

1

2

3

4

	1	13. The method of Claim 9, wherein the personal device comprises at least				
	2	one of a mobile telephone or an electronic personal device.				
	1	14. The method of Claim 9 further comprising the steps of comparing the				
	2	physical identifier to the buyer.				
	1	15. The method of Claim 9, wherein the step of receiving further				
	2	comprises receiving from the personal device which is located in a shielded area.				
	1	16. (Amended) A method for enabling identification of a buyer during				
	E 1 3	a transaction, comprising the steps of:				
12	3	receiving an identifier enabling access to a location remote from the personal				
by	4	device containing the electronic portrait;				
	5	accessing the electronic portrait using the identifier;				
	6	generating the physical identifier from the received electronic portrait;				
	7	displaying the physical identifier to the seller using equipment of the seller;				
	8	and				
	9	completing the transaction if the physical identifier corresponds to the buyer.				
	4					
	1	17. The method of Claim 9, wherein the short range wireless interface				
	2	comprises a Bluetooth interface.				
	DA	LLAS2 931716v1 34650-06581USPT				
DALLAS2 951710V1 34030-40361031 1						

Docket No.: 34650-00581USPT

A method for enabling identification of a buyer during 18. (Amended) a transaction comprising the steps of: generating an electronic portrait of a buyer, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a seller; 4 5 storing the electronic portrait at a remote location accessible via the personal device; 6 storing an identifier within the personal device enabling access to the 7 8 electronic portrait at the remote location; establishing a wireless communications link between a personal device and 9 the seller; 10 receiving the electronic portrait from a buyer via the wireless communications 11 12 link; generating the physical identifier from the received electronic portrait; 13 displaying the physical identifier to the seller on equipment of the seller; and 14 completing the transaction if the physical identifier corresponds to the buyer. 15

- 19. Canceled.
- 20. Canceled.

2	electronic portr	ait.
1	22.	The method of Claim 18, wherein the electronic portrait comprises at
2	least one of:	an electronic photo of the buyer, a graphic imprint of the buyer, a
3	mathematical i	mprint of the buyer; a verbal description of the buyer; an electronic
4	audio imprint o	f the buyer; and an electronic video imprint of the buyer.
	23.	Canceled.
1	24.	The method of Claim 18, further comprising the step of comparing the
2	physical identif	ier to the buyer.
1	25.	The method of Claim 18, further including the step of placing the
2	electronic devi	e in a shielded area associated with the seller prior to transmitting the
3	electronic portr	ait.
	26.	Canceled.

The method of Claim 18 further comprising the step of decrypting the

21.

1

device containing the electronic portrait; and accessing the electronic portrait using the identifier. 28. The method of Claim 18, wherein the wireless interface comprises Bluetooth interface. 29. An electronic personal device enabling identification of a buyer duri a transaction comprising: a memory; an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a selled and	1	27. The method of Claim 18, wherein the step of receiving further includes
device containing the electronic portrait; and accessing the electronic portrait using the identifier. 28. The method of Claim 18, wherein the wireless interface comprises Bluetooth interface. 29. An electronic personal device enabling identification of a buyer duri a transaction comprising: a memory; an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a seller and transmission circuitry enabling a wireless communications link between the	2	the steps of:
accessing the electronic portrait using the identifier. The method of Claim 18, wherein the wireless interface comprises Bluetooth interface. An electronic personal device enabling identification of a buyer duri a transaction comprising. a memory; an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a selled and transmission circuitry enabling a wireless communications link between the second comparison of the second comparison comparison of the second comparison comparison of the second comparison of the second comparison comparison of the second comparison of the second comparison	3	receiving an identifier enabling access to a location remote from the personal
1 28. The method of Claim 18, wherein the wireless interface comprises 2 Bluetooth interface. 1 29. An electronic personal device enabling identification of a buyer duri 2 a transaction comprising. 3 a memory; 4 an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a sellent and 5 transmission circuitry enabling a wireless communications link between the selectronic portraits and transmission circuitry enabling a wireless communications link between the selectronic portraits and transmission circuitry enabling a wireless communications link between the selectronic portraits and transmission circuitry enabling a wireless communications link between the selectronic portraits and transmission circuitry enabling a wireless communications link between the selectronic portraits and transmission circuitry enabling a wireless communications link between the selectronic portraits and transmission circuitry enabling a wireless communications link between the selectronic portraits and the selectronic portraits and the selectronic portraits and the selectronic portraits are selectronic portraits.	4	device containing the electronic portrait; and
Bluetooth interface. 29. An electronic personal device enabling identification of a buyer duri a transaction comprising: a memory; an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a selled and transmission circuitry enabling a wireless communications link between the selectronic portrait stored within the memory.	5	accessing the electronic portrait using the identifier.
Bluetooth interface. 29. An electronic personal device enabling identification of a buyer duri a transaction comprising: a memory; an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a selled and transmission circuitry enabling a wireless communications link between the selectronic portrait stored within the memory.		
29. An electronic personal device enabling identification of a buyer duri a transaction comprising: a memory; an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a selled and transmission circuitry enabling a wireless communications link between the selectronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a selled and	1	28. The method of Claim 18, wherein the wireless interface comprises a
a transaction comprising: a memory; an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a sellent and transmission circuitry enabling a wireless communications link between the selectronic portraits and transmission circuitry enabling a wireless communications link between the selectronic portraits and the selectronic portraits and the selectronic portraits are selectronic portraits.	2	Bluetooth interface.
a memory; an electronic portrait stored within the memory, the electronic portrait enabling generation of a physical identifier for comparison to the buyer by a self- and transmission circuitry enabling a wireless communications link between the self-based enabling and transmission circuitry enabling a wireless communications link between the self-based enabling and transmission circuitry enabling a wireless communications link between the self-based enabling and transmission circuitry enabling a wireless communications link between the self-based enabling and transmission circuitry enabling a wireless communications link between the self-based enabling and transmission circuitry enabling a wireless communications link between the self-based enabling and transmission circuitry enabling a wireless communications link between the self-based enabling and transmission circuitry enabling a wireless communications link between the self-based enabling and transmission circuitry enabling a wireless communications link between the self-based enabling enabl	1	29. An electronic personal device enabling identification of a buyer during
an electronic portrait stored within the memory, the electronic portrait stored within the memory stored within the memor	2	a transaction comprising:
enabling generation of a physical identifier for comparison to the buyer by a selle and transmission circuitry enabling a wireless communications link between t	3	a memory;
and transmission circuitry enabling a wireless communications link between t	4	an electronic portrait stored within the memory, the electronic portrait
7 transmission circuitry enabling a wireless communications link between t	5	enabling generation of a physical identifier for comparison to the buyer by a seller;
	6	and
buyer and the seller for transmission of the electronic portrait.	7	transmission circuitry enabling a wireless communications link between the
	8	buyer and the seller for transmission of the electronic portrait.

30. The electronic personal device of Claim 29, further including a public
key associated with the electronic portrait.
31. The electronic personal device of Claim 29, wherein the electronic
portrait is part of a certificate.
32. The electronic personal device of Claim 29, wherein the electronic
portrait is part of a service module.
33. The electronic personal device of Claim 29, wherein the personal
device comprises a mobile telephone.
7the electronic personnel device of Claim 29, wherein the wireless
communication link comprises a Bluetooth interface.
The method according to Claim 1, further including the step of
including an encryption key with the electronic portrait.
The method of Claim 1, further including the step of including a public
key with the electronic portrait.

37.	The method of Claim 1, further including a private key associated with
the electroni	c portrait.
38.	The electronic personal device of Claim 29, further including a private
key associate	ed with the electronic portrait.
39.	The electronic personal device of Claim 29, further including an
encryption k	ey associated with the electronic portrait.
	38. key associate